

In the Claims

The following is a marked-up version of the claims with the language that is underlined ("___") being added and the language that contains strikethrough ("—") being deleted:

1. (Currently amended) A method for processing sending information in a sending device, comprising:

receiving an entry input by a user ~~into~~ at the sending device, the entry comprising sending information that identifies a destination to which information is to be sent by the sending device;

~~cross-referencing the user-entered sending information with a contacts database that contains recipient sending information of the user to determine if the user-entered sending information matches sending information saved in the contacts database; and~~

~~automatically caching the user-entered sending information in the contacts database if the user-entered sending information has not been previously saved.~~

2-3. (Cancelled).

4. (Previously presented) The method of claim 1, wherein the contacts database is stored within sending device memory.

5. (Previously presented) The method of claim 1, further comprising providing previously saved sending information to the user if it matches sending information entered by the user.

6. (Previously presented) The method of claim 5, wherein the previously saved sending information was automatically cached by the device.

7. (Previously presented) The method of claim 1, wherein the sending device is a digital sender capable of emailing and faxing hardcopy documents.

8. (Original) The method of claim 1, further comprising receiving a plurality of destination addresses/numbers and cross-referencing the addresses/numbers to see if a distribution list containing each is saved for the user.

9. (Currently amended) A method for processing sending information in a sending device, comprising:

receiving an entry input by a user ~~with~~ at the sending device, the entry comprising sending information, and determining the identity of the user from the entry;

receiving the sending information entered by the user that identifies a destination to which information is to be sent by the sending device;

cross-referencing the sending information entered by the user with a contacts database that contains recipient sending information of the user to determine if the user-entered sending information matches sending information saved for that user;

providing previously saved sending information to the user as a selection option if sending information entered by the user matches the previously saved sending information; and

automatically caching the user-entered sending information in the contacts database if the user-entered sending information has not been previously saved.

10. (Currently amended) The method of claim 9, wherein receiving an entry input by a user ~~with~~ at the sending device comprises receiving log in information.

11. (Previously presented) The method of claim 9, wherein the contacts database is stored within sending device memory.

12. (Previously presented) The method of claim 9, wherein the previously saved sending information was automatically cached by the device.

13. (Original) The method of claim 9, wherein the sending device is a digital sender capable of emailing and faxing hardcopy documents.

14. (Original) The method of claim 9, further comprising receiving a plurality of destination addresses/numbers and cross-referencing the addresses/numbers to see if a distribution list containing each is saved for the user.

15. (Currently amended) A sending information processing system, comprising:

logic configured to receive sending information entered by a user at a sending device that identifies a destination to which electrical information is to be sent;

logic configured to cross-reference the user-entered sending information with a contacts database that contains recipient sending information of the user to determine if the user-entered sending information matches sending information saved for that user in the database; and

logic configured to automatically cache the user-entered sending information in the contacts database if the user-entered sending information has not been previously saved.

16. (Previously presented) The system of claim 15, further comprising logic configured to provide previously saved sending information to the user if it matches user-entered sending information.

17. (Previously presented) The system of claim 16, wherein the previously saved sending information is obtained from the contacts database.

18. (Original) The system of claim 15, wherein the sending device is a digital sender capable of emailing and faxing hardcopy documents.

19. (Original) The system of claim 15, comprising logic configured to receive a plurality of destination addresses/numbers and cross-referencing the addresses/numbers to see if a distribution list containing each is saved for the user.

20. (Currently amended) A sending information processing system, comprising:

means for receiving through entry by a user at a sending device sending information that indicates a destination to which information is to be sent;

means for cross-referencing the user-entered sending information with a contacts database that contains recipient sending information of the user to determine if the user-entered sending information matches sending information saved in the database for that user; and

means for automatically caching the user-entered sending information in the contacts database if the user-entered sending information has not been previously saved.

21. (Previously presented) The system of claim 20, further comprising means for providing previously saved sending information to the user if it matches sending information entered by the user.

22. (Previously presented) The system of claim 21, wherein the previously saved sending information is obtained from the contacts database.

23. (Original) The system of claim 20, wherein the sending device is a digital sender capable of emailing and faxing hardcopy documents.

24. (Original) The system of claim 20, comprising logic configured to receive a plurality of destination addresses/numbers and cross-referencing the addresses/numbers to see if a distribution list containing each is saved for the user.

25-29. (Cancelled)

30. (Previously presented) The method of claim 1, further comprising, prior to receiving an entry input by the user, determining an identity of the user.